

GOVERNMENT OF TELANGANA

ABSTRACT

PR&RD Dept. – Medak District – Revised Administrative Sanction for an amount of Rs.950.00 lakhs in respect of work “Construction of Bypass road from NH65 to SNA PWD Road” under CRR Grant as against the Original Administrative Sanction of Rs.800.00 lakhs and permission to EOAT up to 11.05.2016– Accorded – Orders – Issued.

PANCHAYAT RAJ & RURAL DEVELOPMENT (PROGS.I) DEPARTMENT

G.O.RT.No. 366

Dated: 25/05/2016

Read the following:-

1. G.O.Rt.No.1183, PR&RD(Progs.I) Dept., dt.29.10.2012
2. From ENC(PR) Lr.No.W10/DEE-III/CRR/Medak-2/SDF/2012-13, dt:09.03.2016.

ORDER:

In the circumstances reported by the ENC, PR, Hyderabad in the reference 2nd read above, Government after careful examination of the matter, hereby accord Revised Administrative Sanction for an amount of Rs.950.00 lakhs in respect of work “Construction of Bypass road from NH65 to SNA PWD Road” in Sanga Reddy, Medak District under CRR Grant as against the Original Administrative Sanction of Rs.800.00 lakhs and also accord sanction EOAT upto 11.05.2016 without fine, as work is delayed due to site dispute in the alignment of the road with the land owners.

2. The Engineer-in-Chief, Panchayat Raj, Hyderabad shall take necessary action in the matter accordingly.
3. This order issues with concurrence of the Finance (EBS-VIII) Department vide their U.O.No.5471/150/16/EBS-VIII, Dated:04.05.2016.
4. A copy of this order is available on internet and can be accessed at www.telangana.gov.in/goir.

(BY ORDER AND IN THE NAME OF THE GOVERNOR OF TELANGANA)

S.P.SINGH

SPECIAL CHIEF SECRETARY TO GOVERNMENT

To

The Engineer-in-Chief, Panchayat Raj, Hyderabad.

Copy to:

The Chief Engineer, Panchayat Raj, Hyderabad,

The Director of works, Hyderabad,

The District Treasury Officer, Medak District.

The Superintending Engineer, Panchayat Raj ,Medak District.

The Finance (EBS-VIII) Department.

The Accountant General, Telangana, Hyderabad.

The PS to Hon'ble Minister (PR&IT).

SC/SF.

//FORWARDED BY ORDER//

SECTION OFFICER